ELSEVIER

Virus Research 45 (1996) 151–152

Virus Research

Contents of Volume 45

Research Papers

M.K. Bahmani, I. Nowrouzian, T. Nakaya, Y. Nakamura, K. Hagiwara, H. Takahashi, M.A. Rad, K. Ikuta (Japan, Iran)
Varied prevalence of Borna disease virus infection in Arabic, thoroughbred and their cross-bred horses in Iran 1

G. Gribaudo, S. Ravaglia, L. Guandalini, R. Cavallo, M. Gariglio, S. Landolfo (Italy)
The murine cytomegalovirus immediate-early 1 protein stimulates NF-κB activity by transactivating the NF-κB p105/p50 promoter 15

Å. Lundkvist, O. Vapalahti, A. Plyusnin, K.B. Sjölander, B. Niklasson, A. Vaheri (Sweden, Finland)
Characterization of Tula virus antigenic determinants defined by monoclonal antibodies raised against baculovirus-expressed nucleocapsid protein 29

P. Hüssy, G. Schmid, J. Mous, H. Jacobsen (Switzerland)
Purification and in vitro-phospholabeling of secretory envelope proteins E1 and E2 of hepatitis C virus expressed in insect cells 45

Short Communication

X. Rebordosa, J. Piñol, J.A. Pérez-Pons, J. Lloberas, J. Naval, X. Serra-Hartmann, E. Espuña, E. Querol (Spain)
Glycoprotein E of bovine herpesvirus type 1 is involved in virus transmission by direct cell-to-cell spread 59

Erratum 69
Book reviews 71

Research Papers

C. Cermelli, M. Concari, F. Carubbi, G. Fabio, A.M.T. Sabbatini, M. Pecorari, P. Pietrosemoli, M. Meacci, E. Guicciardi, N. Carulli, M. Portolani (Italy)
Growth of human herpesvirus 6 in HEPG2 cells 75

R.V. Srinivas, R.B. Ray, K. Meyer, R. Ray (USA)
Hepatitis C virus core protein inhibits human immunodeficiency virus type 1 replication 87

A. Clavijo, P.J. Krell, É. Nagy (Canada)
Molecular cloning and restriction enzyme mapping of avian adenovirus type 8 DNA 93

H.-Q. Gao, J.J. Schiller, S.C. Baker (USA)
Identification of the polymerase polyprotein products p72 and p65 of the murine coronavirus MHV-JHM 101

H. Liebermann, R. Mentel, L. Döhner, S. Modrow, W. Seidel (Germany)
Inhibition of cell adhesion to the virus by synthetic peptides of fiber knob of human adenovirus serotypes 2 and 3 and virus neutralisation by anti-peptide antibodies 111
I. Huvent, C. Cousin, A. Kiss, C. Bernard, J.C. D'Halluin (France)
Susceptibility to natural killer cells and down regulation of MHC class I expression in adenovirus 12 transformed cells are regulated by different E1A domains 123
R.A. Martin, D.P. Nayak (USA)
Receptor interference mediated by the envelope glycoproteins of various HIV-1 and HIV-2 isolates 135

Author index 147
Subject index 149
Contents of Volume 45 151